

*AMENDMENTS TO THE CLAIMS*

This listing of claims replaces all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A credit card case, comprising:

an enclosure space for storing a credit card, the card for being pivotally mounted to the case;

a processor;

a display;

a data entry device;

and at least one data communication device.

2. (Currently Amended) A credit card case as in claim 1, further comprising a pivot pin in the enclosure space, the credit card stored in enclosure space being exposed by pivoting the credit card about the pivot pin.

3. (Original) A credit card case as in claim 1, wherein the processor is a microprocessor integrated with read-only-memory.

4. (Original) A credit card case as in claim 1, wherein the display is a liquid crystal display.

5. (Original) A credit card case as in claim 1, wherein the data entry device is a navigation button.

6. (Original) A credit card case as in claim 1, wherein the data entry device is a key pad.

7. (Original) A credit card case as in claim 1, wherein the data communication device is an infrared transmitter.

8. (Original) A credit card case as in claim 1, wherein the data communication device is an inductive magnetic track generator.

9. (Original) A credit card case as in claim 1, wherein the data communication device is an infrared transceiver.

10. (Original) A credit card case as in claim 1, wherein the data communication device is a wireless transceiver.

11. (Original) A credit card case as in claim 1, wherein the data communication device is an RFID simulator.

12. (Currently Amended) A credit card case, comprising:

an enclosure space for storing a credit card, the card for being pivotally mounted to the case;

a processor;  
a data entry device; and  
a display for displaying a bar code in response to information entered using the data entry device.

13. (Original) A credit card case as in claim 12, wherein the display can display a plurality of bar codes in response to a selection entered in the data entry device.

14. (Original) A credit card case as in claim 12, wherein the data entry device is a navigation button.

15. (Original) A credit card case as in claim 12, wherein the data entry device is a key pad.

16. (Currently Amended) A credit card case as in claim 12, further comprising a pivot pin in the enclosure space, the credit card stored in enclosure space being exposed by pivoting the credit card about the pivot pin.

17. (Currently Amended) A method for providing information necessary for completion of a transaction using a credit card case having an enclosure space for storing a credit card, the card for being pivotally mounted to the case; a processor; a display; a data entry device; and at least one data communication device, the method comprising:

storing transaction information in memory associated with the processor;  
selecting the transaction information using the data entry device; and  
transmitting the transaction information to a merchant device using the data communication device.

18. (Original) A method as in claim 17, wherein the transaction information is merchant loyalty information.

19. (Original) A method as in claim 17, wherein the transaction information is identification information.

20. (Original) A method as in claim 17, wherein the data entry device is a navigation button.

21. (Original) A method as in claim 17, wherein the data entry device is a key pad.

22. (Currently Amended) A method as in claim 17, further comprising ~~entrain~~ entering a personal identification number using the data entry device to allow access to the transaction information.

23. (Currently Amended) A method for providing information necessary for completion of a transaction using a credit card case having an enclosure space for storing a credit card, the card for being pivotally mounted to the case; a processor; a data entry device; and a display for displaying a bar code in response to information entered using the data entry device, the method comprising:

storing transaction information in memory associated with the processor;

selecting the transaction information using the data entry device; and

displaying a bar code representative of the transaction information on the display; and reading the bar code using a bar code reader.

24. (Currently Amended) A method as in claim 23, wherein the bar code reader is connected to [[the]] a merchant's information systems and the transaction information is verified using the merchant's information systems.

25. (Original) A method as in claim 23, wherein the transaction information is merchant loyalty information.

26. (Original) A method as in claim 23, wherein the transaction information is identification information.

27. (Original) A method as in claim 23, wherein the data entry device is a navigation button.

28. (Original) A method as in claim 23, wherein the data entry device is a key pad.

29. (Original) A method as in claim 23, further comprising entering a personal identification number using the data entry device to allow access to the transaction information.